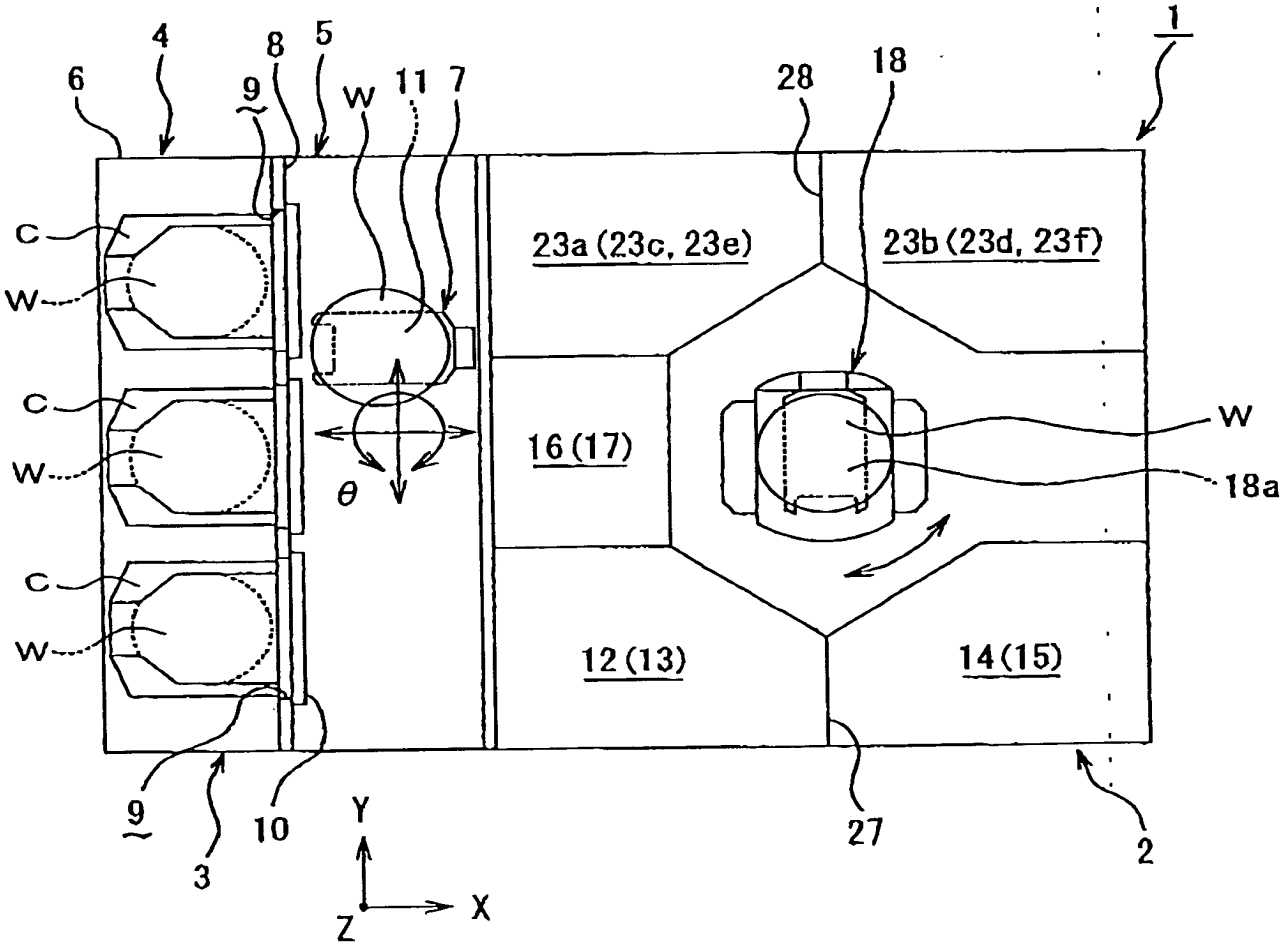
1
2
3
4
5
6
7
8
9
10
11
18
18a
27
28
W
C
θ
23a (23c, 23e)
23b (23d, 23f)
16 (17)
12 (13)
14 (15)
Y
X
Z

FIG. 1

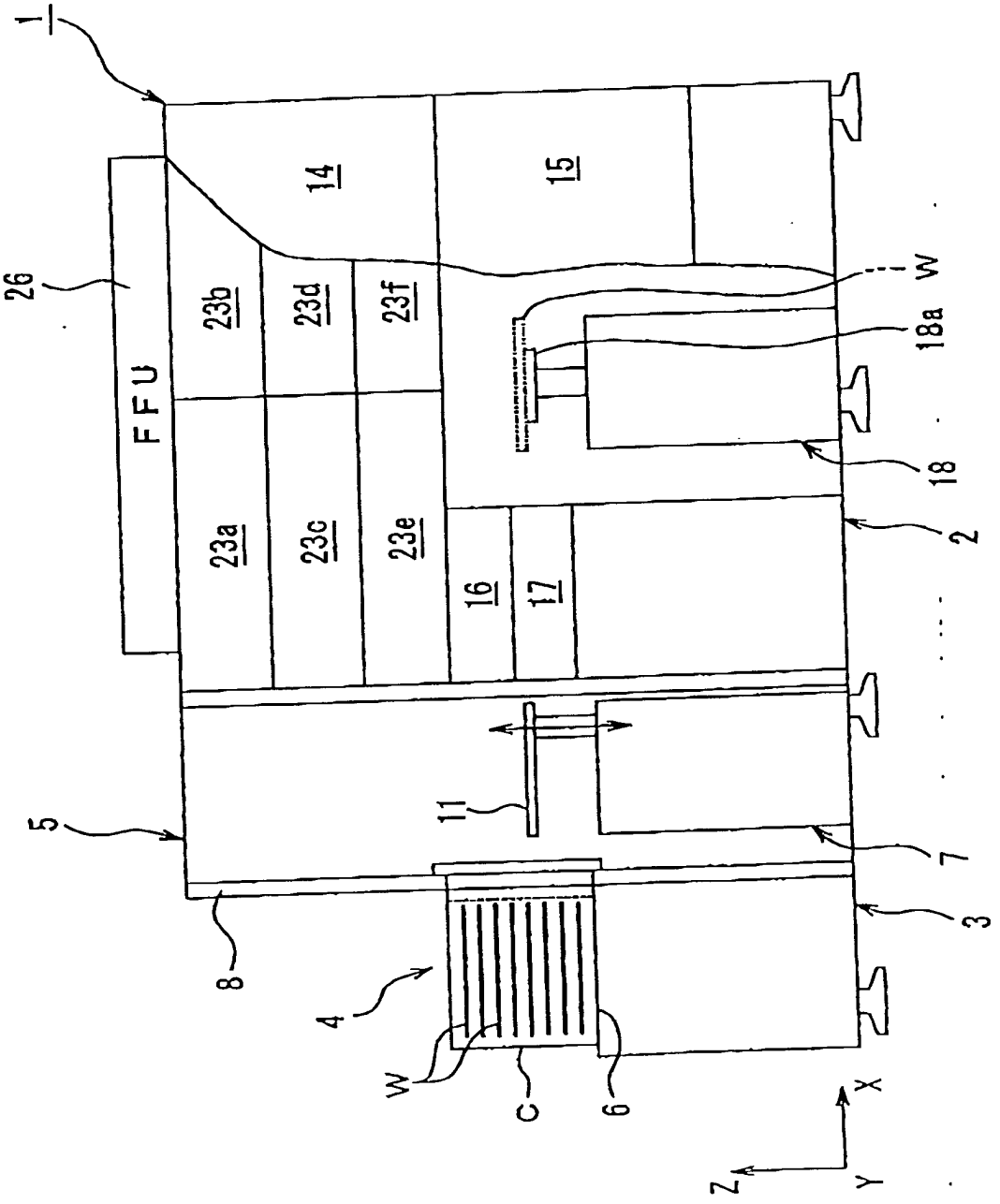
1
14
15
26
23b
23d
23f
W
18a
FFU
18
23a
23c
23e
16
17
2
11
5
7
3
8
4
W
C
6
X
Z
Y

FIG. 2

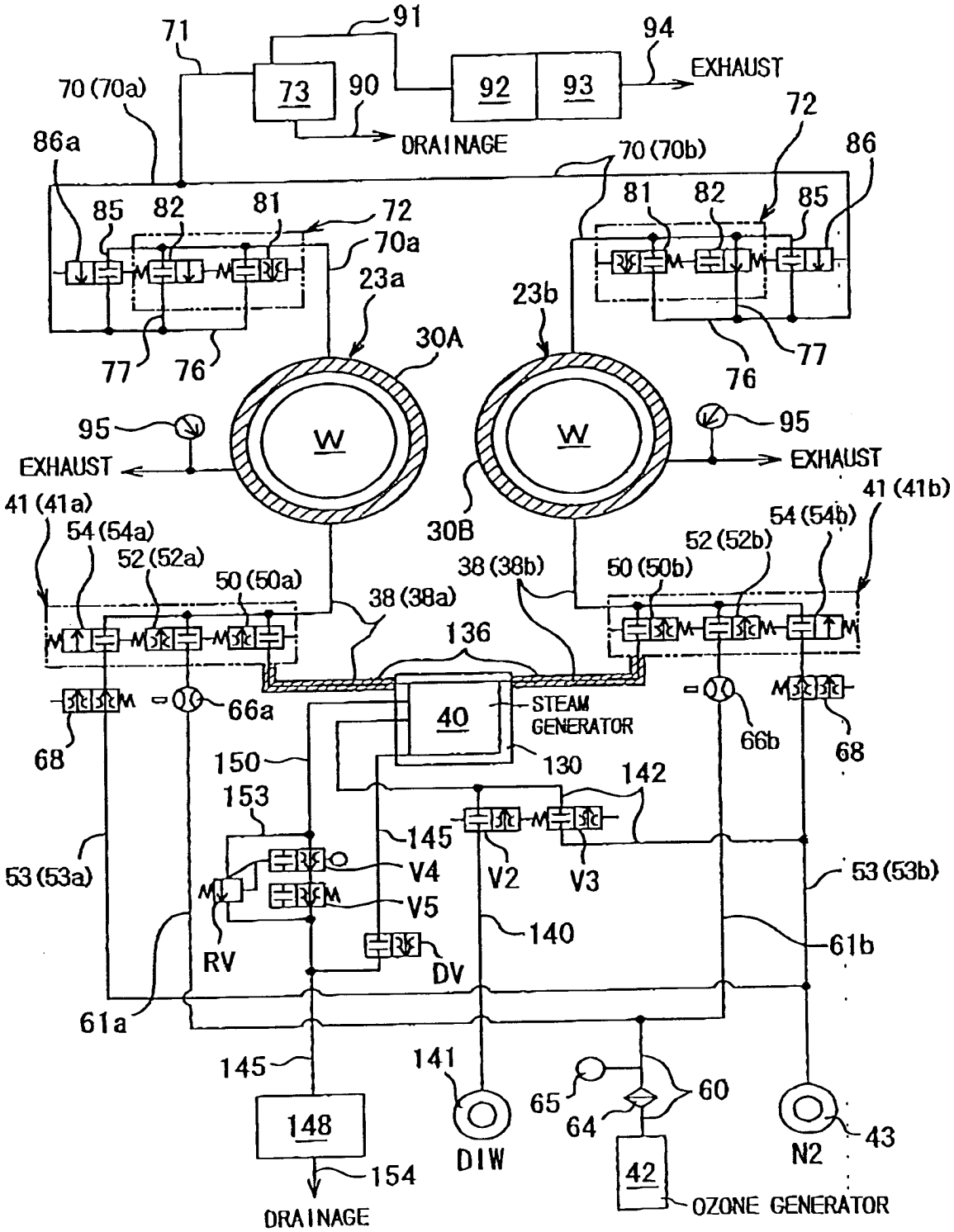
71
91
94
EXHAUST
73
90
92
93
70 (70a)
DRAINAGE
72
86a
70 (70b)
86
85
82
81
72
70a
81
82
85
23a
23b
30A
77
76
77
76
95
95
W
W
EXHAUST
EXHAUST
41 (41a)
54 (54a)
52 (52a)
50 (50a)
38 (38a)
30B
38 (38b)
50 (50b)
52 (52b)
54 (54b)
41 (41b)
136
40
STEAM GENERATOR
66a
66b
68
68
150
130
142
153
145
V4
V5
V2
V3
53 (53a)
53 (53b)
RV
DV
140
61b
61a
145
141
65
64
60
148
DIW
N2
43
154
42
DRAINAGE
OZONE GENERATOR

FIG. 3

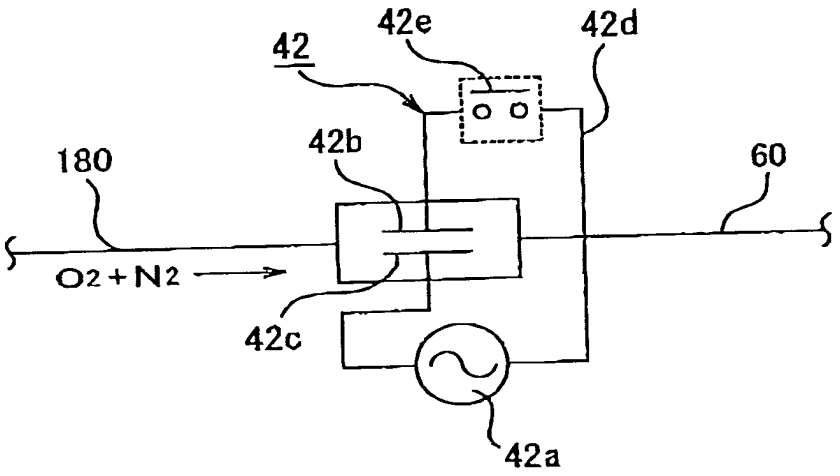

FIG. 4

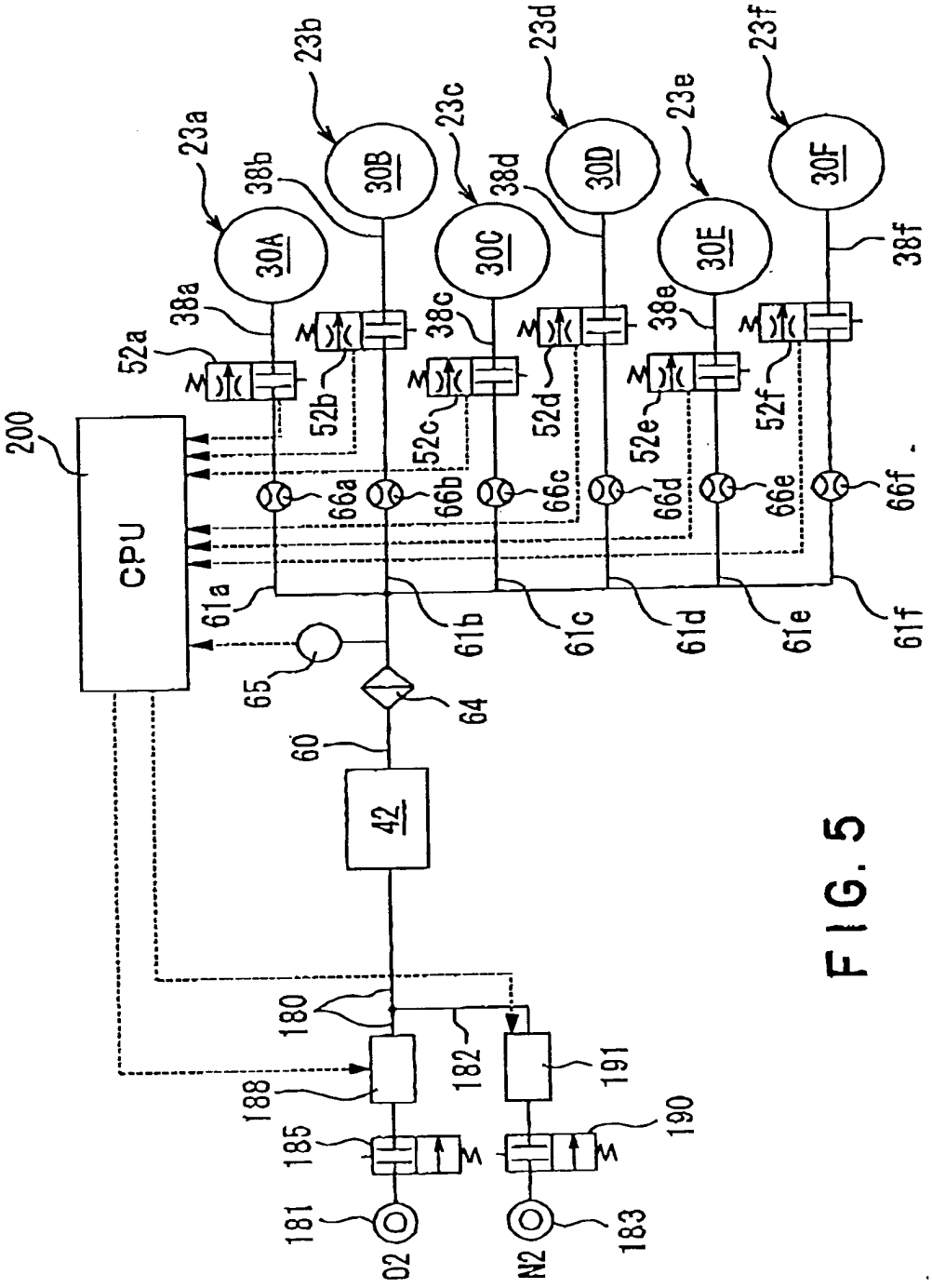
CPU
200
30A
30B
30C
30D
30E
30F
23a
23b
23c
23d
23e
23f
38a
38b
38c
38d
38e
38f
52a
52b
52c
52d
52e
52f
66a
66b
66c
66d
66e
66f
61a
61b
61c
61d
61e
61f
65
64
60
42
180
182
188
191
185
190
181
183
02
N2

FIG. 5

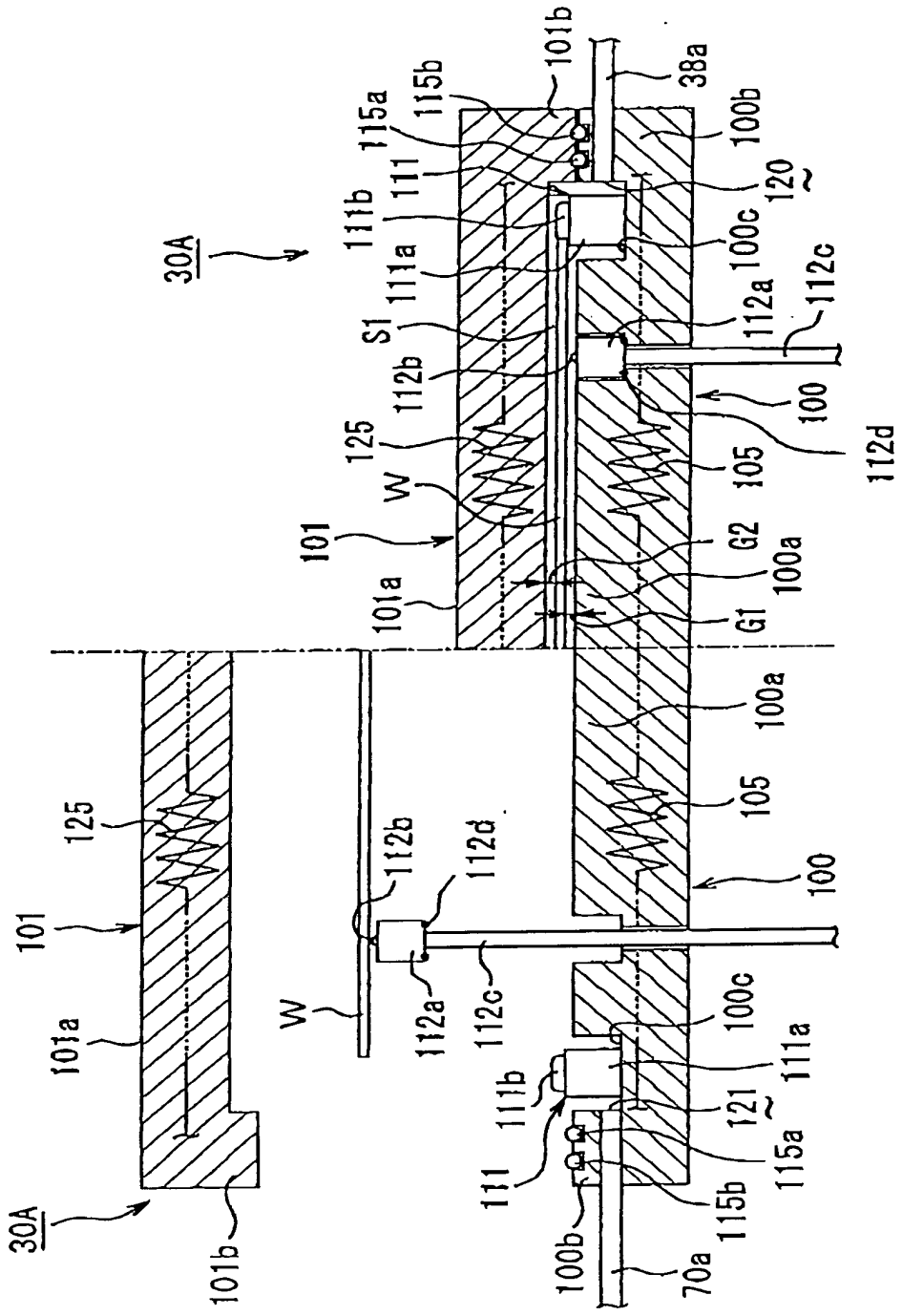
30A
101b
101
101a
125
W
112b
112d
112a
112c
100
105
100a
G1
G2
S1
111
111b
111a
115a
115b
121
120
100b
100c
112c
38a
70a

FIG. 6

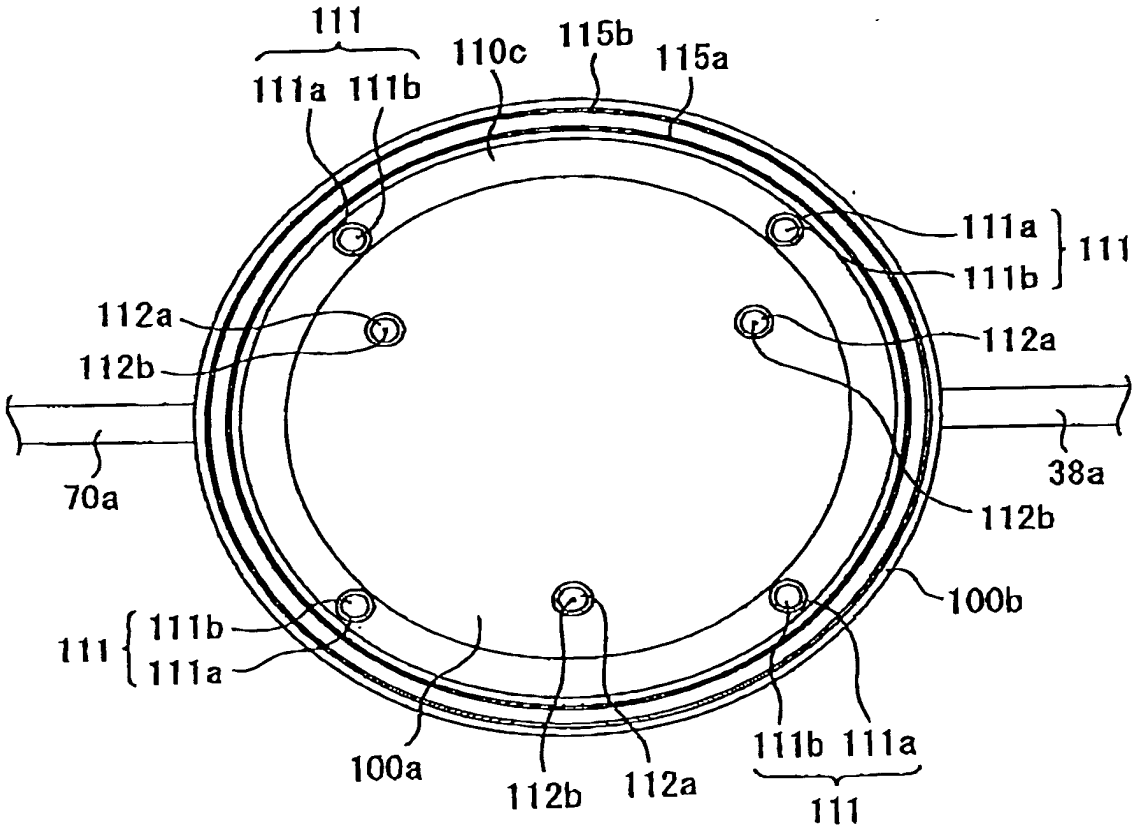
111
111a
111b
110c
115b
115a
111a
111b
111
112a
112b
112a
70a
38a
112b
100b
111
111b
111a
100a
112b
112a
111b
111a
111

FIG. 7

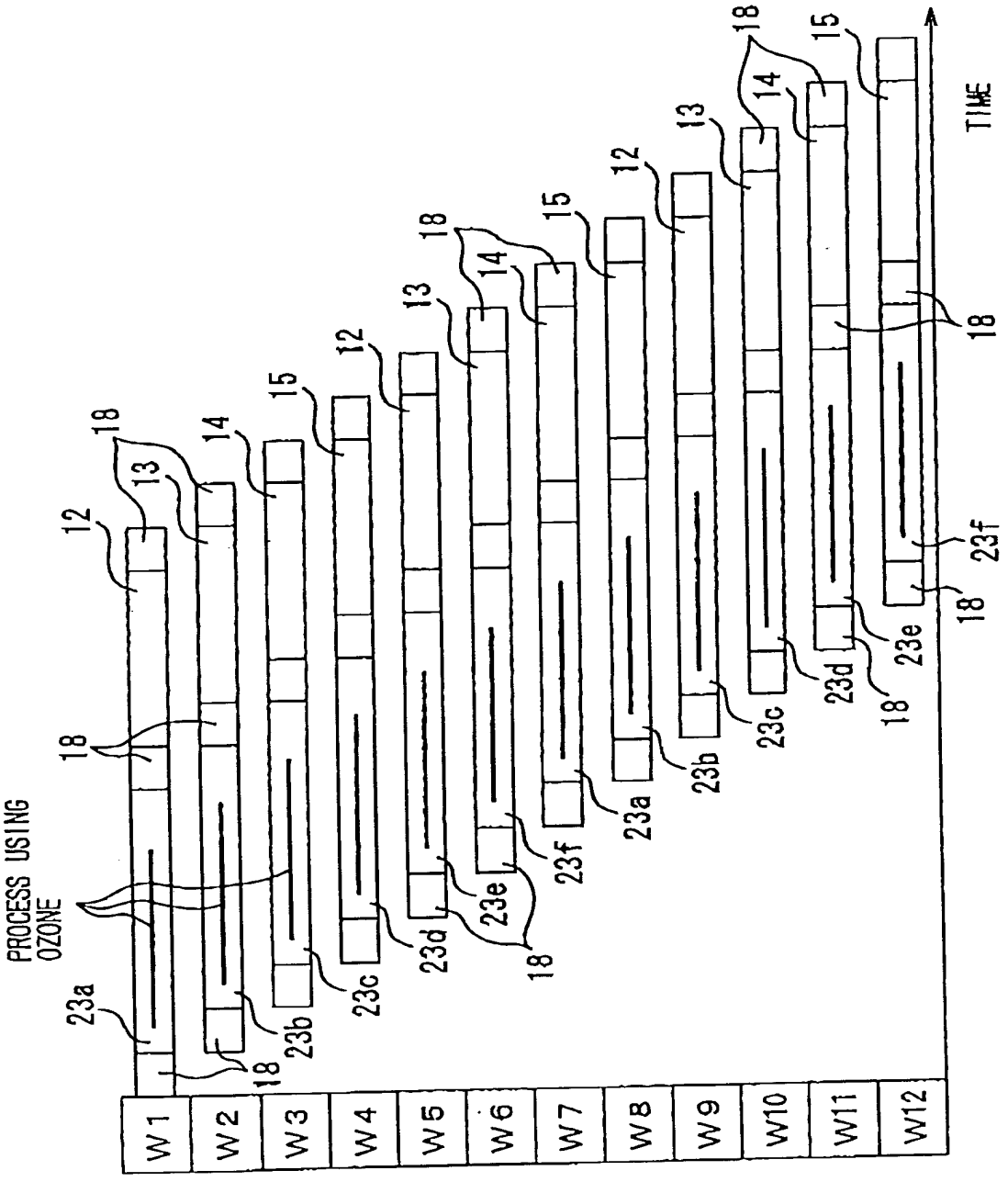
PROCESS USING OZONE
TIME
W1
W2
W3
W4
W5
W6
W7
W8
W9
W10
W11
W12
12
13
14
15
18
23a
23b
23c
23d
23e
23f

FIG. 8

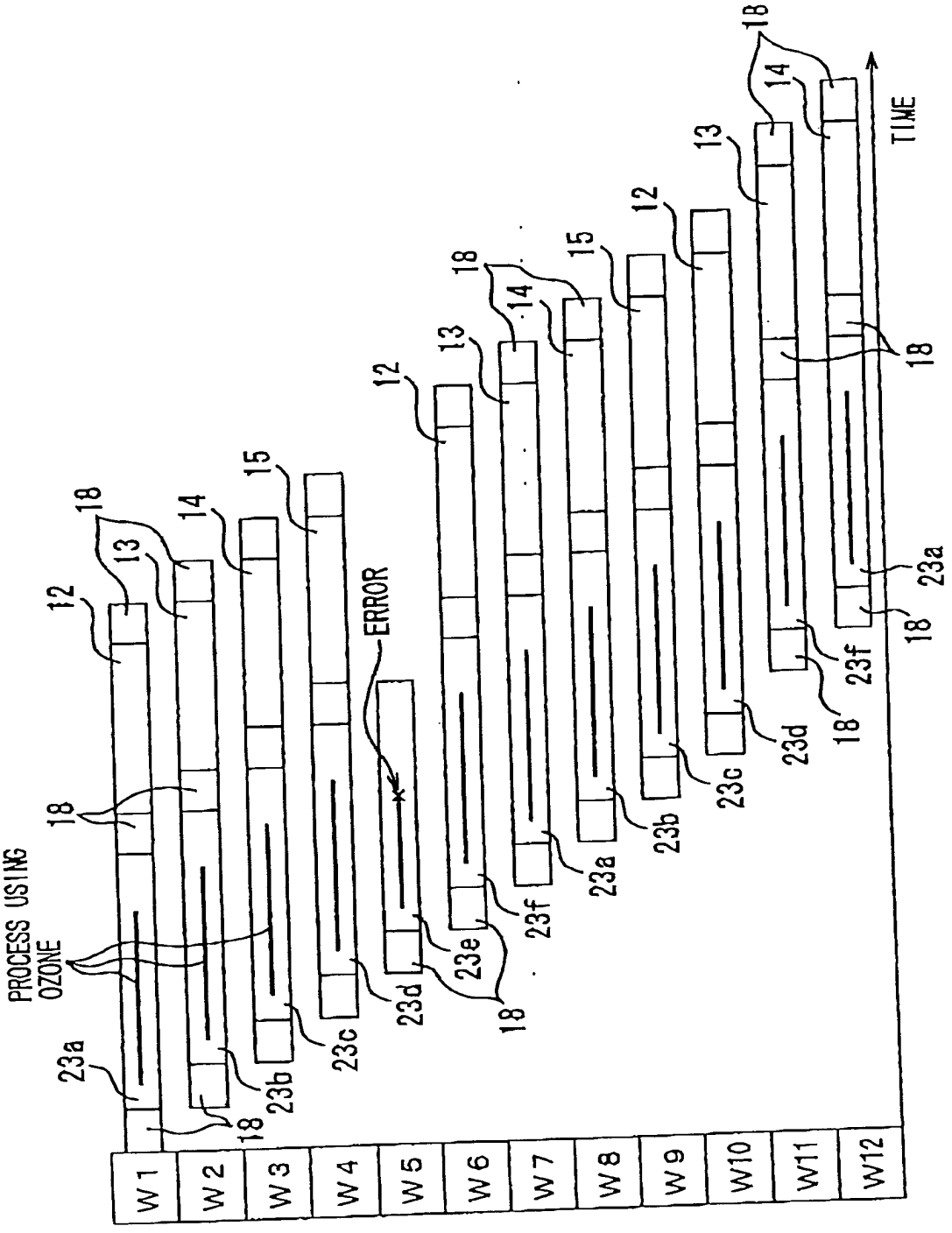
PROCESS USING OZONE
ERROR
TIME
W 1
W 2
W 3
W 4
W 5
W 6
W 7
W 8
W 9
W10
W11
W12
12
13
14
15
18
23a
23b
23c
23d
23e
23f

FIG. 9

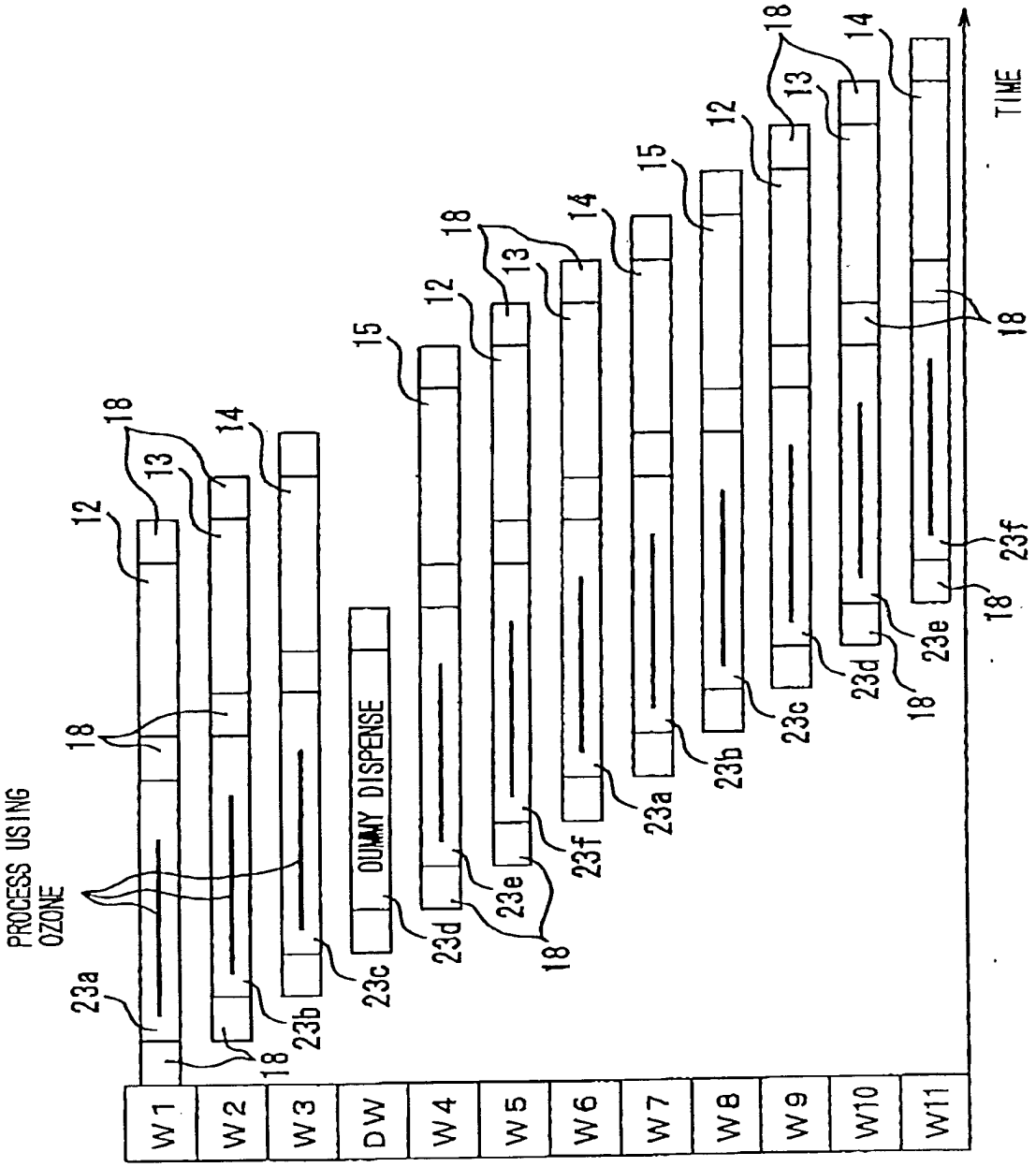
PROCESS USING OZONE
DUMMY DISPENSE
TIME
W1
W2
W3
DW
W4
W5
W6
W7
W8
W9
W10
W11
12
13
14
15
18
23a
23b
23c
23d
23e
23f

FIG. 10